

Erratum: Williams et al. "RDX Binds to the GABA_A Receptor–Convulsant Site and Blocks GABA_A Receptor–Mediated Currents in the Amygdala: A Mechanism for RDX-Induced Seizures" [119:357–363 (2011)]

In Figure 2 of the paper by Williams et al. [Environ Health Perspect 119:357–363 (2011)], the units for "Brain RDX concentration" (*y*-axis) should have been micrograms per gram wet weight ($\mu\text{g/g ww}$) instead of micrograms per milligram wet weight ($\mu\text{g/mg ww}$). The corrected Figure 2 is shown below.

The authors regret the error.

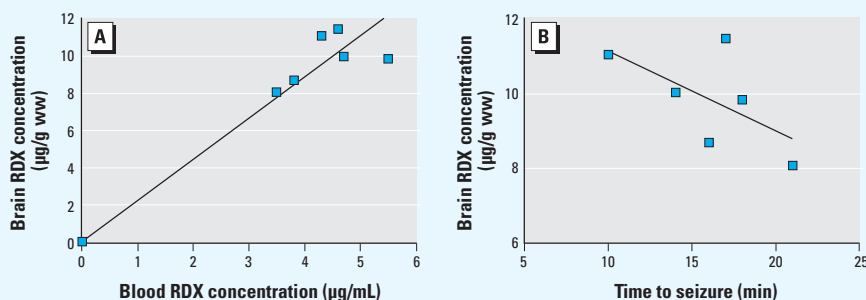


Figure 2. Bioavailability of RDX at the time of RDX-induced seizure onset. (A) Correlation between blood and brain RDX concentrations at seizure onset ($CC = 0.81$). (B) Correlation between RDX brain concentration and time to seizure onset; the negative correlation ($CC = -0.61$) indicates that the higher the brain concentration of RDX, the shorter the time to seizure initiation.